

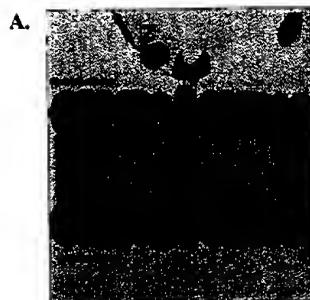
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1801	GUGGUAAUA ACCUUUUUUU CCUAAGAUU AUUGUAAAAGAUUAGUAUUGUG GUUUGGGAA GUUGAAUTUUTU UUAUAGGUUA AAUGCUAUU UAGGAAUGGG
1901	GAGGGGAUU AUACUGGAGG CAGCUUCAGC CAUGUUGUGAACUGUAAAAGCUACUAG CAAGGCUCUCAU UUUCAUUAU UUUUAUGUUU CACUUAUAAA
2001	GUCUAGGUACUAGGUAGGAA UAGAAACACU GUGUCCGAG AGUAAAGGAGA GAGGCUACU UUGAUUAGAG CCUAAACCCAG GUTUAAUCGCA AGAAAGGGCG
2101	GGAUACUUC AGCUUUCUCAU GUAACTGUAU GCAUAAGGCC AAUGGUAGUCC AGUUCUCAAG AUCAUGUOJCC AAGCUAACUG AAUCCACCUU CAAUACACAC
2201	UCAUGAACUC CUGAUGGAAC CAAUAAACAGGC CCAAGCCUGU GGUUAUGAUGU GCACACUUGC UAGACUCAGA AAAAUACUA CUCUCAUAAA UGGGUGGGAG
2301	UAUUUUGGUG ACAACCUACU UGGCUUGGU GAGUGAAGGA AUGAUAAUCA UAUAUUCAAU UAUUCCAUAGG ACAUUAUAGUU AGUGCUUUUUU AUUACCAGG
2401	CAUGAUGCUG AGUGACACUC UUGUGUAU UCCAAAUUO UDGUAUAGUC GCUJGACAUU UUUGAAAUCU AAUAUUAAG ACUUUCCAA AUUUGGUCC
2501	CUGGUUUTUC AUGGCAACU GAUCAGUAAG GAUUCUCCU CUGUUGGAA CUAAAACCAU UAUCUAAUAG UUAGACAAGA CAUUUUUUU UUUUCCUUC

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B.

1 MECLYYFLGF LLLAARLPLD AAKRFHDVLG NERPSAYMRE HNQLNGWSSD  
51 ENDWNEKLYP VWKRKGDMRWK NSWKGGRVQA VLTSQSPALV GSNTFAVNL  
101 IFPRCQKEDA NGNIVYEKNC RNEAGLSADP YVYNWTAWSE DSDGENGTGQ  
151 SHHNVFDPDGK PFPHPGWRR WNFIYVFHTL GQYFQKLGRG SVRVSVNTAN  
201 VTLGPQLMEV TVYRRHGRAY VPIAQVKDVY VVTDQIPVVF TMFQKNDRNS  
251 SDETFLKDLR IMFDVLIHDP SHFLNYSTIN YKWSFGDNTG LFVSTNHTVN  
301 HTYVLNGTFS LNLTVKAAAP GPCPPPPPPP RPSKPTPSLG PAGDNPLELS  
351 RIPDENCQIN RYGHFQATIT IVEGILEVNI IQMTDVLMRV PWPESSLIDF  
401 VVTCQGSIPT EVCTIISDPT CEITQNTVCS PVDVDEMCLL TVRRTFNGSG  
451 TYCVNLTLGD DTSLALTSTL ISVPDRDPAS PLRM  
501 KEYNPIENSP GNVVRSKGLS VFLNRRAKAVF FPGNQEKDPL  
551 LKNQEFGV

RGD = Cell Adhesion region  
N = ASN Glycosylation Site  
PKD Region

FIG. 2

www.doi.org/10.1186/s13059-018-1500-y

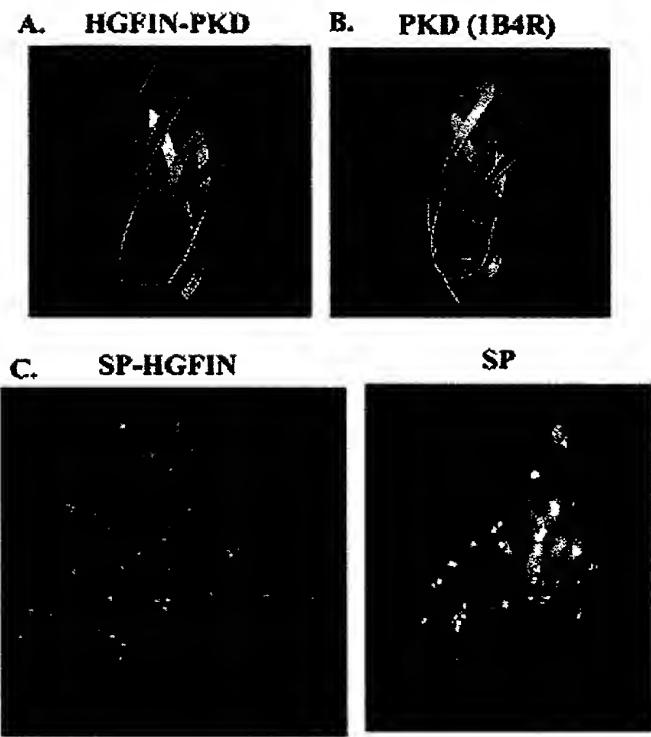


FIG 3

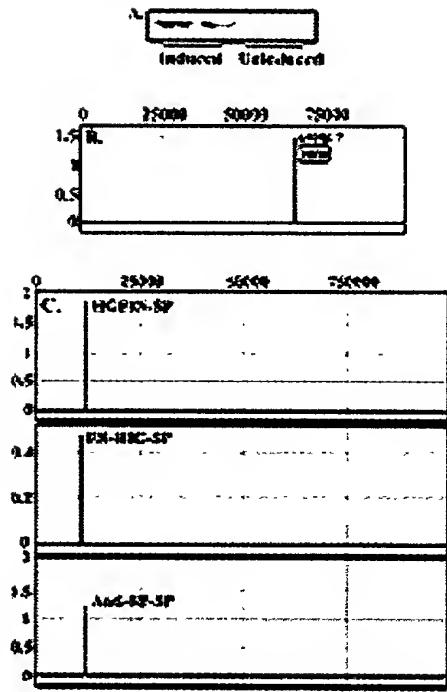
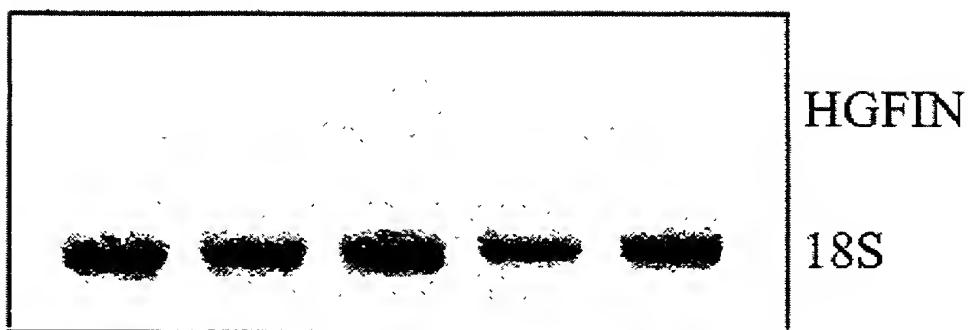
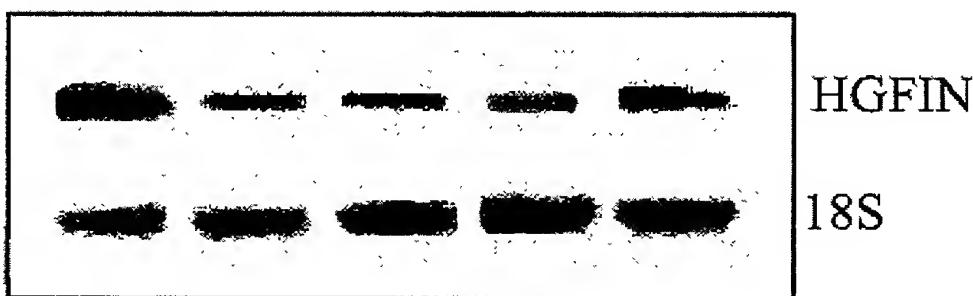


FIG 4

**A. BMNC**



**B. PBMC**



**C. Differentiated BMNC**

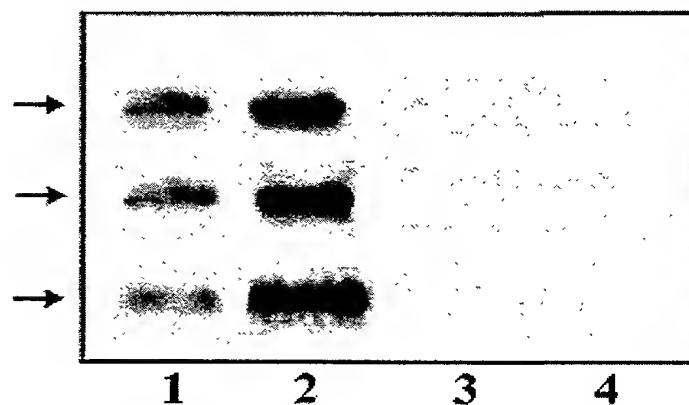
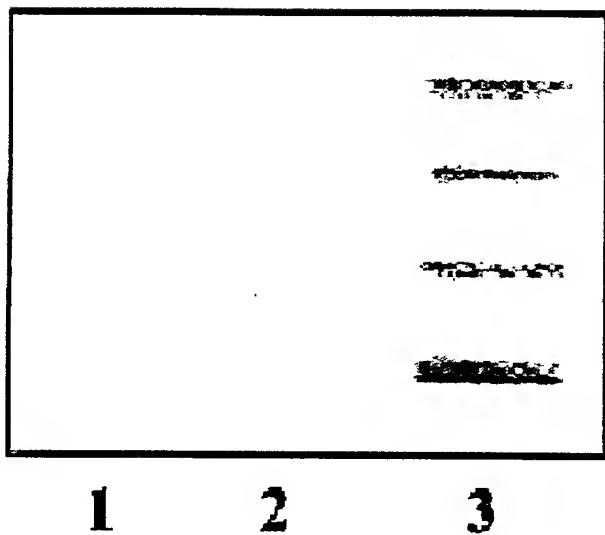


FIG. 5

A.

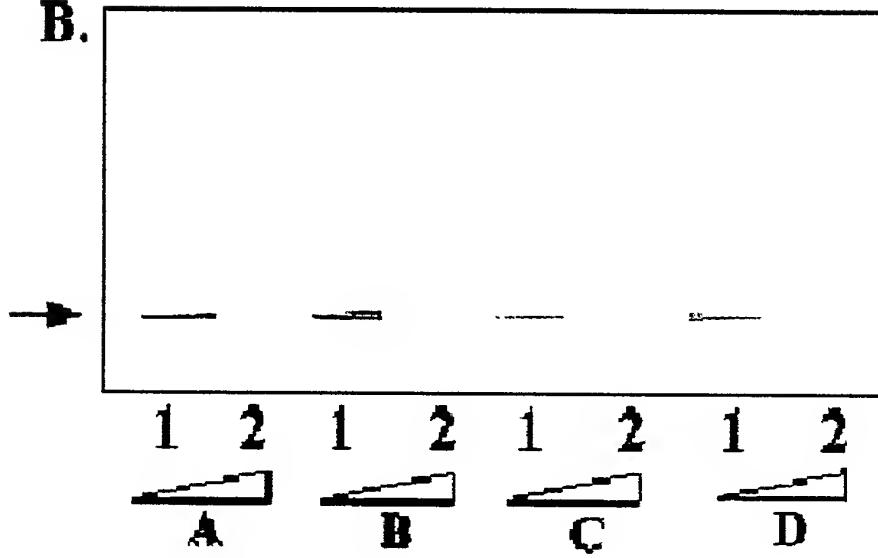


1

2

3

B.



1 2

1 2

1 2

1 2

A

B

C

D

FIG. 6

α<sub>1</sub><sup>0.05</sup> α<sub>2</sub><sup>0.05</sup> α<sub>3</sub><sup>0.05</sup> α<sub>4</sub><sup>0.05</sup> α<sub>5</sub><sup>0.05</sup> α<sub>6</sub><sup>0.05</sup> α<sub>7</sub><sup>0.05</sup> α<sub>8</sub><sup>0.05</sup> α<sub>9</sub><sup>0.05</sup> α<sub>10</sub><sup>0.05</sup> α<sub>11</sub><sup>0.05</sup> α<sub>12</sub><sup>0.05</sup> α<sub>13</sub><sup>0.05</sup> α<sub>14</sub><sup>0.05</sup> α<sub>15</sub><sup>0.05</sup> α<sub>16</sub><sup>0.05</sup> α<sub>17</sub><sup>0.05</sup> α<sub>18</sub><sup>0.05</sup> α<sub>19</sub><sup>0.05</sup> α<sub>20</sub><sup>0.05</sup>

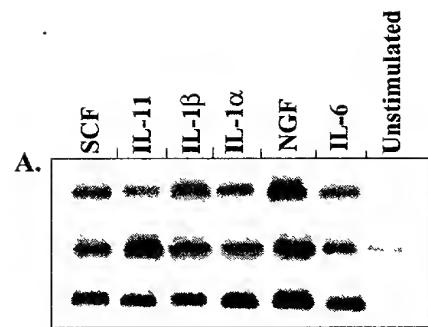


FIG. 7A

high density IgG binding protein

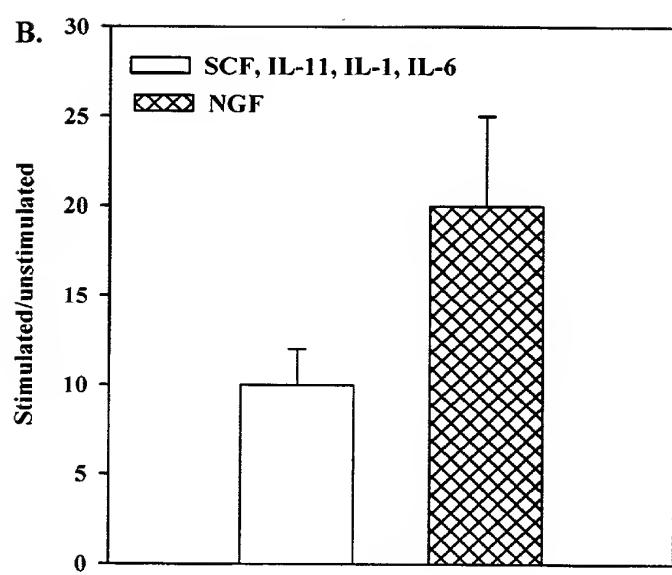


FIG 7B

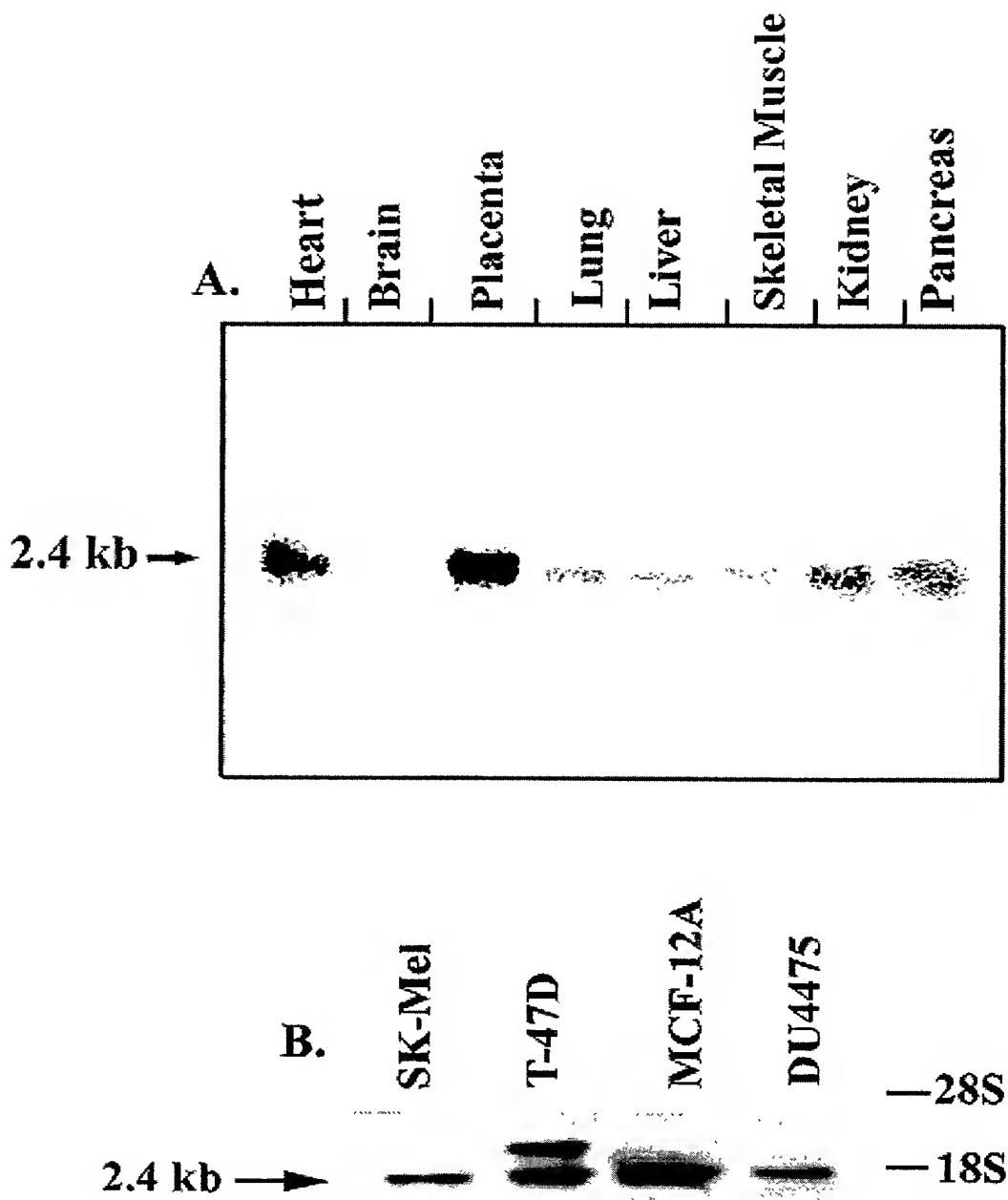


FIG. 8